

09/832,920

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,818,368 B2
DATED : November 16, 2004
INVENTOR(S) : Takakazu Tanaka et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 2,

Line 2, "iodbbenzene" should read -- iodobenzene --;
Line 28, "causes" should read -- cause --; and
Line 31, "concentrically" should read -- concentratedly --.

Column 3,

Line 54, delete "in the present invention" first occurrence.

Column 9,

Line 59, "(CT-6)is" should read -- (CT-6) is --.

Column 10,

Line 30, "case in," should read -- casein, --; and
Line 47, "material," should read -- materials, --.

Column 12,

Line 36, "S. 67g" should read -- 5.67g --.

Column 13,

Synthetic Example 7, "alladium (D)" should read -- palladium (D) --; and
Synthetic Example 8, "alladium (D)" should read -- palladium (D) --.

Column 15,

Line 25, "di-tert-butylbiphenylphosphine" should read -- di-tert-butylbiphenylphosphine --.

Column 16,

Line 42, "15 Am." should read -- 15 μ m. --;
Line 44, "SnO210" should read -- SnO₂ 10 pbw --;
Line 45, "pbw" should be deleted;
Line 55, "Bragg angles (20 \pm 0.20)" should read -- Bragg angles (20 \pm 0.2°) --; and
Line 56, "CuKa" should read -- CuK α --.

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Column 17,
Lines 9 and 14, "high-humid" should read -- high-humidity --.

Signed and Sealed this
Third Day of May, 2005



JON W. DUDAS
Director of the United States Patent and Trademark Office